

### Amendments to the Claims

Claim 1 (**Currently Amended**) An acoustic signal output apparatus comprising:

a speaker unit ~~including~~ comprising:

\_\_\_\_\_ a main converter having a first movable portion capable of moving along a predetermined axial line, said main converter for converting an electrical signal into mechanical ~~vibration,~~ vibration;

\_\_\_\_\_ a vibration plate attached to ~~the~~ said first movable portion, said vibration plate for emitting sound waves to a front side of ~~the~~ said main ~~converter,~~ converter; and

\_\_\_\_\_ a frame fixed to ~~the~~ said main converter, ~~for~~ said frame vibratably supporting ~~the~~ said vibration plate from ~~the~~ a rear side thereof of said vibration plate;

a compensation converter for converting an electrical signal ~~to~~ into mechanical vibration, ~~the~~ said compensation converter being fixed to a rear side of ~~the~~ said main converter and having a second movable portion capable of moving along the predetermined axial line;

a compensation mass body attached to ~~the~~ said second movable portion, said compensation mass body for serving as a load of mechanical vibration of ~~the~~ said compensation converter;

a signal source for generating an electrical signal corresponding to an acoustic signal to be outputted; and

a signal processing circuit for receiving an output of the said signal source, amplifying or attenuating the output, and supplying ~~the~~ said main converter and ~~the~~ said compensation converter with respective electrical signals ~~having~~ such ~~phases~~ that the said first movable portion and ~~the~~ said second movable portion move in opposite directions at the same time.

Claim 2 (**Currently Amended**) The acoustic signal output apparatus of claim 1, wherein ~~the~~ said signal processing circuit includes a first amplification circuit for amplifying a signal to be supplied to ~~the~~ said main converter and a second amplification circuit for amplifying a signal to be supplied to ~~the~~ said compensation converter, amplification factors of ~~the~~ said first and second amplification circuits being ~~determined in accordance with~~ based on loads of mechanical vibration of ~~the~~ said main converter and ~~the~~ said compensation converter, respectively.

Claim 3 (**Currently Amended**) The acoustic signal output apparatus of claim 1, wherein ~~the~~ said signal processing circuit comprises an amplification circuit for amplifying a signal to be supplied to ~~the~~ said main converter and ~~the~~ said compensation circuit, and an attenuation circuit for attenuating an output of ~~the~~ said amplification circuit and supplying an attenuated signal to ~~the~~ said main converter, an attenuation factor of ~~the~~ said attenuation circuit being ~~determined in accordance with~~ based on loads of mechanical vibration of ~~the~~ said main converter and ~~the~~ said compensation converter.